LABDEX

Double Beam Balance LX10DBB

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Description

It is a mechanical double beam balance scale machine with durable aluminum alloy construction, stainless steel platform. It has classic design with two pans, beams with sliding weights, magnetic damping design which is safe and environment friendly. Built-in magnetic dampening allows the pointer to stop with a minimum of swings for quicker results. Its accuracy is used for comparative weighing to determine the difference in mass between two objects.

Specifications

Capacity	2000 g
Division	0.1 g
First rod	10 × 0.1 g
Second rod	500 × 100 g
Pan (stainless iron)	150 mm
Exterior dimensions	350 × 240 × 170 mm
Net weight	2.1 kg
Gross weight	5 kg

Features

- Mechanical stage
- High precision of 0.1g division
- Quick and accurate weighing
- Manual measurement method
- Six inches diameter plate of stainless steel
- Agate bearings and precision knife edges for accurate and repeatable results

Applications

- Used in food industry, agriculture, textiles, scientific research institutions, electronics, mines, medical industry, universities and colleges, etc.

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